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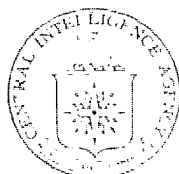
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NPIC/R-174/64

March 1964

PHOTOGRAPHIC INTERPRETATION REPORT

MILITARY TRAINING AREA
VLADIMIR-VOLYNSKIY, USSR
CARPATHIAN MD



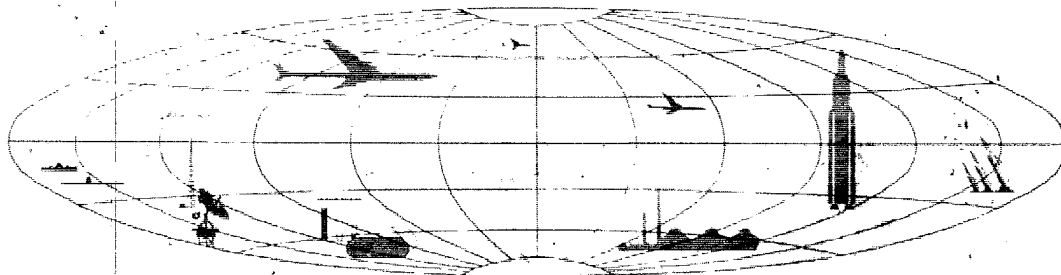
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MILITARY TRAINING AREA
VLADIMIR-VOLYNSKIY, USSR
CARPATHIAN MD

25X1A This training area (Figure 1), associated
25X1A with the Vladimir-Volynskiy Army Barracks
25X1A North [REDACTED] and the headquarters
for the 15th Guards Rifle Division [REDACTED]
[REDACTED] covers approximately 5,000 acres and
is on the north edge of Vladimir-Volynskiy at
50-52N 024-20E.

The area contains a wheeled-vehicle driver
training course; a tracked-vehicle driver train-
ing course; 4 moving target tank firing ranges,
one with seven 2,880-foot firing lanes and five
target runs with a maximum distance from the
static firing line of 5,350 feet, one with four
2,675-foot firing lanes with a maximum dis-
tance from the static firing line of 4,550 feet,
one with two 1,650-foot firing lanes and 3
target runs with a maximum distance from
the static firing line of 2,675 feet, and one with
two 1,650-foot firing lanes with one target run
with a maximum distance from the static fir-

ing line of 2,675 feet; one 6-gun field artillery
position; and numerous probable trenches.

The training area is served by secondary
roads from Vladimir-Volynskiy and several
unimproved roads from the barracks area. It
is not directly rail-served although the Vlad-
imir-Volynskiy--Kovel railroad runs along its
eastern edge. Vladimir-Volynskiy SAM Site
A04-2 is located just east of the training area.

Photography between [REDACTED]
[REDACTED] provided no evidence of any sub-
stantial change in facilities. The area appeared
consistently active in the summer months. It
was snow covered in [REDACTED]
[REDACTED] and showed no signs of activity.

No artillery impact areas, bivouac areas or
tent camps, engineer training and water-cross-
ing sites, airborne or air transportability train-
ing facilities or rail loading ramps were
observed.

PHOTOGRAPHY

REFERENCES

25X1D

MAPS OR CHARTS

ACIC. US Air Target Chart, Series 200, Sheet 0232-10HL, 3d ed, Mar 63, Scale 1:200,000 (SECRET)

DOCUMENTS

25X1C

OACSI, Army. PIB TK-16-63, Military Complex, Carpathian MD, Vladimir-Volynskiy, USSR, 27 Feb 63 (TOP SECRET RUFF)

REQUIREMENT

DIAXX 63-99 (partial answer)

NPIC PROJECT

J-446/63

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